

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	4	modelling with network with wireless	USPAT	OR	OFF	2005/06/25 16:08
S2	104	model with network with wireless	USPAT	OR	OFF	2004/09/28 12:05
S3	7	model with network with wireless same design	USPAT	OR	OFF	2004/09/28 12:05
S4	439	network with wireless with design\$3	USPAT	OR	OFF	2005/06/25 17:58
S5	7	network with wireless with design\$3 same simulat\$5	USPAT	OR	OFF	2004/09/28 18:20
S6	109	network with wireless same simulat\$5	USPAT	OR	OFF	2005/06/25 17:21
S7	186	wearable adj computer	USPAT	OR	OFF	2004/09/28 18:50
S8	7	modelling with network with wireless	US-PGPUB; USPAT	OR	OFF	2004/09/29 11:59
S9	21	skidmore.in. and rappaport.in.	US-PGPUB; USPAT	OR	OFF	2005/06/25 17:45
S10	6	skidmore.in. and rappaport.in.	USPAT	OR	OFF	2004/10/02 16:13
S11	3	skidmore.in. and rappaport.in. and (forward same reverse)	USPAT	OR	OFF	2005/06/25 17:40
S12	1	skidmore.in. and rappaport.in. and server	USPAT	OR	OFF	2004/09/30 16:53
S13	1	skidmore.in. and rappaport.in. and (forward same reverse and protocol)	USPAT	OR	OFF	2005/06/25 17:45
S14	1	"6145011".pn.	USPAT	OR	OFF	2004/10/01 16:45
S15	2	skidmore.in. and rappaport.in. and updating	USPAT	OR	OFF	2004/10/02 16:15
S16	0	skidmore.in. and rappaport.in. and forward same reserve	USPAT	OR	OFF	2004/10/02 16:15
S17	3	skidmore.in. and rappaport.in. and forward same reverse	USPAT	OR	OFF	2004/10/02 16:20
S18	2	skidmore.in. and rappaport.in. and protocol	USPAT	OR	OFF	2004/10/03 14:41
S19	0	skidmore.in. and rappaport.in. and network with load	USPAT	OR	OFF	2004/10/02 16:16
S20	0	skidmore.in. and rappaport.in. and network with load\$3	USPAT	OR	OFF	2004/10/02 16:16
S21	4	skidmore.in. and rappaport.in. and load\$3	USPAT	OR	OFF	2004/10/02 16:17
S22	0	skidmore.in. and rappaport.in. and NETWORK WITH TRAFFIC	USPAT	OR	OFF	2004/10/02 16:17
S23	0	skidmore.in. and rappaport.in. and MODEL\$5 WITH TRAFFIC	USPAT	OR	OFF	2004/10/02 16:17

S24	1	S17 AND S18	USPAT	OR	OFF	2004/10/02 16:21
S25	4	skidmore.in. and rappaport.in. and orientation	USPAT	OR	OFF	2005/06/25 17:44
S26	4	skidmore.in. and rappaport.in. and noise	USPAT	OR	OFF	2004/10/03 14:42
S27	5	("6442507" "6499006" "6493679" "6317599" "6625454").PN.	USPAT	OR	OFF	2005/06/25 16:09
S28	466	network with wireless same simulat\$5	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	OFF	2005/06/25 17:58
S29	193	S28 and (@ad<"20000931" or @rlad<"20000931")	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	OFF	2005/06/25 17:58
S31	13	("skidmore.in.or" rappaport.in.) and S28	US-PGPUB; USPAT	OR	OFF	2005/06/25 17:44
S32	3	S31 and snmp	US-PGPUB; USPAT	OR	OFF	2005/06/25 17:41
S34	977	valley.as.	USPAT	OR	OFF	2005/06/25 17:43
S36	7	(skidmore.in. or rappaport.in.) and S34	USPAT	OR	OFF	2005/06/25 17:45
S37	48	(skidmore.in. or rappaport.in.) and wireless	US-PGPUB; USPAT	OR	OFF	2005/06/25 17:56
S38	3	S37 and snmp	US-PGPUB; USPAT	OR	OFF	2005/06/25 17:55
S39	3	(skidmore.in. or rappaport.in.) and snmp	US-PGPUB; USPAT	OR	OFF	2005/06/25 17:56
S40	502	network with wireless with design\$3	USPAT	OR	OFF	2005/06/25 17:58
S41	407	S40 and (@ad<"20000931" or @rlad<"20000931")	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	OFF	2005/06/25 17:58
S42	407	S40 and (@ad<"20000931" or @rlad<"20000931")	US-PGPUB; USPAT	OR	OFF	2005/06/25 18:06
S43	11	network with wireless same simulat\$5 same (building or sturture or floorplan)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	OFF	2005/06/25 18:01

S44	54	network with wireless same model\$5 same (building or sturture or floorplan)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	OFF	2005/06/25 18:02
S45	18	network with rf same model\$5 same (building or sturture or floorplan)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	OFF	2005/06/25 18:07
S46	18	network with rf same model\$5 same (building or sturture or floorplan or floor adj plan)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	OFF	2005/06/25 18:06
S47	29	(S46 or S44) and (@ad<"20000931" or @rlad<"20000931")	US-PGPUB; USPAT	OR	OFF	2005/06/25 18:07
S48	39	network with rf same design\$5 same (building or sturture or floorplan)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	OFF	2005/06/25 18:07
S49	62	S48 or S47	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	OFF	2005/06/25 18:08